LAND APPLICATION SITE GARY R. LEWIS DWGRL 1-6 DINWIDDIE COUNTY

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI: LAND APP	PLICATION AGREEMENT	- BIOSOLIDS AND IND	USTRIAL RESIDUALS
remains in effect until it is the Landowner in the even individual parcels identified	reement is made on 16 - 1 Recyc Systems, Inc , reminated in writing by either t of a sale of one or more pare in this agreement changes, the eive biosolids or industrial research.	eferred to here as the "Peri party or, with respect to tho cels, until ownership of all p hose parcels for which own	nittee". This agreement use parcels that are retained by arcels changes. If ownership of ership has changed will no
Landowner: The Landowner is the owner the agricultural, silvicultural attached as Exhibit A.	er of record of the real proper or reclamation sites identified	ty located in <u>Dinwidd</u> d below in Table 1 and iden	ie, Virginia, which includes tified on the tax map(s)
Table 1.: Parcels aut	horized to receive biosolids, v	vater treatment residuals or	other industrial sludges
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID
78-11			
55-30			
55-Z9E			
69-15			
Allenan - conf			
Additional parcels containing Land	Application Sites are identified on S	Supplement A (check if applicable)	
	e Landowner is the sole owner is the sole owner is one of multiple		
1. Notify the purchaser later than the date of 2. Notify the Permittee The Landowner has no other notify the Permittee immediate for application or any part of	vner sells or transfers all or past date of biosolids application or transferee of the applicable of the property transfer; and of the sale within two weeks a greements for land applicately if conditions change suc this agreement becomes inv	n, the Landowner shall: le public access and crop n following property transfer. ation on the fields identified h that the fields are no long	nanagement restrictions no herein. The Landowner will er available to the Permittee
agricultural sites identified at inspections on the land ident purpose of determining comp <u>Class B biosolids</u> <u>Water</u>	ified above, before, during or oliance with regulatory require treatment residuals Foo	andowner also grants perm after land application of pe ements applicable to such a od processing waste	ission for DEQ staff to conduct emitted residuals for the application. ther industrial sludges
⊠ Yes □ No ⊠ Yes	s □ No	res □ No P.O. Bo	Yes □ No * 392
GARY R. IEW	is your		
Landowner - Printed Name, Title	Signature Signature	Mail	EY, VAZ 3972 ling Address & Phone Number
Permittee:	¥		
manner authorized by the VPA F	ermittee, agrees to apply biosoli Permit Regulation and in amoun lication field by a person certifie	ts not to exceed the rates iden	tified in the nutrient management
The Permittee agrees to notify the specifically prior to any particular	ne Landowner or the Landowner application to the Landowner's	's designee of the proposed so land. Notice shall include the	chedule for land application and source of residuals to be applied.
☐ I reviewed the document(s) as	1 1 1	e person signing for landowne	er above. I will make a copy of this
Strubo	Denla	PO Box 562 Ren	nington, Virginia 22734
Permittee – Authorized Representa Printed Name	itive Signature		ing Address

Rev 9/14/2012

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Landowner Site Management Requirements: I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the application of biosolids, the components of biosolids and proper handling and land application of biosolids. The property of the property	Peri	downer: Gan R. Lewis	
I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the application of biosolids, the components of biosolids and proper handling and land application of biosolids. I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, at that I am responsible for the implementation of these practices. I agree to implement the following site management practices at each site under my ownership following the land application biosolids at the site: 1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids and application site, unless requested by the Permittee, until at least 30 days after land application at that completed. 2. Public Access a. Public access to land with a high potential for public exposure shall be restricted for at least one year follow any application of biosolids. b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days followin application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or acros when the harvested furf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ. 3. Crop Restrictions: a. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, b. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of four (4) months prior to i	Lan	downer. Prog R. ass.	
application of biosolids, the components of biosolids and proper handling and land application of biosolids. I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be compiled with after biosolids have been applied on my property in order to protect public health, at that I am responsible for the implementation of these practices. I agree to implement the following site management practices at each site under my ownership following the land application biosolids at the site: 1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolidis land application site, unless requested by the Permittee, until at least 30 days after land application at that completed. 2. Public Access a. Public access to land with a high potential for public exposure shall be restricted for at least one year follow any application of biosolids. b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days followin application of biosolids. No biosolids amended soil shall be excevated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aeros c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosower when the harvested turit is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ. 3. Crop Restrictions: a. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below t	Lan	downer Site Management Requirements	:
 identified below must be complied with after bissolids have been applied on my property in order to protect public health, at that I am responsible for the implementation of these practices. I agree to implement the following site management practices at each site under my ownership following the land application biosolids at the site: Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that completed. Public Access			
 Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that completed. Public Access Public Access Public access to land with a high potential for public exposure shall be restricted for at least one year follow any application of biosolids. Public access to land with a low potential for public exposure shall be restricted for at least 30 days followin application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerose. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the biosolids are applied shall not be harvested for one year after application of biosolids when the biosolids remain on the land surface on the harvested for 14 months after the application of biosolids. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; end in the land surface for a time period of less than four (4) months prior to incorporation. Livestock Access Restrictions:	ident	ified below must be complied with after biosolids have	e been applied on my property in order to protect public health, and
 biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that completed. Public Access a. Public access to land with a high potential for public exposure shall be restricted for at least one year follow any application of biosolids. b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days followin application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or acros c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the birevested parts that touch the biosolids/soil mixture and are totally above the land surface not be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface not be harvested for 14 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a line period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids and in			ces at each site under my ownership following the land application of
 a. Public access to land with a high potential for public exposure shall be restricted for at least one year follow any application of biosolids. b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days followin application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerose. c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosowhen the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ. 3. Crop Restrictions: a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface not be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating daynimals). 4. Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for a minimum of 60 days. c. Other animals shall be restricted from grazing for 30 days; 5. Supplemental commercial fertilizer or manur	1.	biosolids land application site, unless requested by	ed by the Permittee for the purpose of identifying my field as a the Permittee, until at least 30 days after land application at that site i
 b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days followin application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerose. c. Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosowhen the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ. 3. Crop Restrictions: a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface not be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating danimals). 4. Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, b. Lactating dairy animals shall nor grazing for 30 days; c. Other animals shall be restricted from grazing for 30 days; following biosolids and industrial residuals which bear cadmium equal to or ex	2.	a. Public access to land with a high potential	for public exposure shall be restricted for at least one year following
 otherwise specified by DEQ. 3. Crop Restrictions: a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface not be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dainmals). 4. Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, b. Lactating dairy animals shall not be grazed for a minimum of 60 days. c. Other animals shall be restricted from grazing for 30 days; 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residual applications, such that the total crop needs for nutrients are not exceeded as identified in the nutrient management pladeveloped by a person certified in accordance with §10.1-104.2 of the Code of Virginia; 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare). 		 b. Public access to land with a low potential f application of biosolids. No biosolids ame same period of time unless adequate province. c. Turf grown on land where biosolids are applications. 	nded soil shall be excavated or removed from the site during this isions are made to prevent public exposure to soil, dusts or aerosols; plied shall not be harvested for one year after application of biosolids
 a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface not be harvested for 14 months after the application of biosolids. b. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating day animals). 4. Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, b. Lactating dairy animals shall not be grazed for a minimum of 60 days. c. Other animals shall be restricted from grazing for 30 days, c. Other animals shall be restricted from grazing for 30 days. 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residual applications, such that the total crop needs for nutrients are not exceeded as identified in the nutrient management pladeveloped by a person certified in accordance with §10.1-104.2 of the Code of Virginia; 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare). 		otherwise specified by DEQ.	r land with a high potential for public exposure or a lawn, unless
months prior to incorporation into the soil, c. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation. d. Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids; e. Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating daynimals). 4. Livestock Access Restrictions: Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, b. Lactating dairy animals shall not be grazed for a minimum of 60 days. c. Other animals shall be restricted from grazing for 30 days; 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residual applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management ple developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia; 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).	3.	 a. Food crops with harvested parts that touch not be harvested for 14 months after the a b. Food crops with harvested parts below the 	pplication of biosolids. surface of the land shall not be harvested for 20 months after the
Following biosolids application to pasture or hayland sites: a. Meat producing livestock shall not be grazed for 30 days, b. Lactating dairy animals shall not be grazed for a minimum of 60 days. c. Other animals shall be restricted from grazing for 30 days; 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residu applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management ple developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia; 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).		months prior to incorporation into the soil, c. Food crops with harvested parts below the biosolids remain on the land surface for a t d. Other food crops and fiber crops shall not l e. Feed crops shall not be harvested for 30 d	surface of the land shall not be harvested for 38 months when the time period of less than four (4) months prior to incorporation. be harvested for 30 days after the application of biosolids;
 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residual applications, such that the total crop needs for nutrients are not exceeded as identified in the nutrient management pledeveloped by a person certified in accordance with §10.1-104.2 of the Code of Virginia; 6. Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare). 	4.	Following biosolids application to pasture or ha a. Meat producing livestock shall not be grazed b. Lactating dairy animals shall not be grazed	ed for 30 days, I for a minimum of 60 days.
years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).	5.1	Supplemental commercial fertilizer or manure applications such that the total crop needs for nutrie	cations will be coordinated with the biosolids and industrial residuals ents are not exceeded as identified in the nutrient management plan
Haur R. Lews 10-15-14 Landowner's Signature P. O. Box 392 M= Kenney NA 23872	6.	years following the application of biosolids or indust	
Laindowner's Signature P. O. Box 392 MEKENNEY, VA 23872		Haus R. Leus	10-15-14
M= Kenney, VA 23872		Landowner's Signature	P. O. Box 392
		,	MEKENNEY, VA 23872,
May 7- Leus 804- 691-8016	7	Ham R. Leurs	804-691-8016

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

			0002:00	
		ENT - BIOSOLIDS AND	inler scott	
A. This land application ag here as "Landowner", and remains in effect until it is t the Landowner in the even individual parcels identified longer be authorized to red	erminated in writing by ei t of a sale of one or more I in this agreement chang		"Permittee". This agreem o those parcels that are reall parcels changes. If ownership has changed to owner has changed to own	etained by
Landowner: The Landowner is the own the agricultural, silvicultural	er of record of the real pro	operty located in Diny	widdi eVirginia which i	ncludes
attached as Exhibit A.		and bolow in Tubic 1 dild	identified on the tax map(5)
Table 1.: Parcels aut	horized to receive biosoli	ds, water treatment residua	als or other industrial sludg	jes
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parce	LID
55-30				
55-Z9E	1			
55-30A				
69-15				
Additional parcels as Asia's A				
Additional parcels containing Land				
Check one: ☐ The	Landowner is the sole o	wner of the properties iden Itiple owners of the propert	tified herein.	
In the event that the Landow within 38 months of the lates	ner sells or transfers all (or part of the property to what	nich biosolids have been a	pplied
 Notify the purchaser 	or transferee of the appl	icable public access and cr	on management restriction	ne no
later than the date of	f the property transfer: ar	ad .		115 110
2. Notify the Permittee	of the sale within two we	eks following property trans	sfer,	
The Landowner has no othe	r agreements for land app	olication on the fields identi	fied herein. The Landown	er will
notify the Permittee immedia for application or any part of incorrect.	tely if conditions change	such that the fields are no	longer available to the Bo	rmittaa
The Landowner hereby gran	to nominales to the Dec			
The Landowner hereby gran agricultural sites identified at inspections on the land ident	iove and in Exhibit A. The	e Landowner also grants p	ermission for DEQ staff to	conduct
balbase of determining comp	pliance with regulatory rec	quirements applicable to su	ich application.	
Class B biosolids ☑ Yes ☐ No ☑ Yes		Food processing waste 図 Yes □ No	Other industrial sludges Yes	8
WALTED S. IX	Wis Walter	1 /	DeWIN VA 23840	0- 101 0105
Landowner - Printed Name, Title	Signature	9 Haves	The Score and Inches	804-691-8306
·	Oignature	8	Mailing Address & Phone Numl	per
Permittee:		7/)		
Recyc Systems, Inc., the Permanner authorized by the VPA Finan prepared for each land applications.	enniil Reciliation and in am	CURIC DOLLO EVOCAD THA FALA.	idoutified in the sector and a sec	
The Permittee agrees to notify the specifically prior to any particular	e Landowner or the Landow	mer's designee of the proposi	od cobodula for land anyther	1220
☐ I reviewed the document(s) as document(s) available to DEQ fo	signing signatory authority t	o the person signing for lands	umor abaya Tudii asalas a s	opy of this
The same		E	pan ▼ 820000 *	
STAMPO	SA DIX	PO Boy Sea I	Daminatan Missisis 00	724
Permittee - Autric _eu Representa	tive Gignature	FO BOX 302 1	Remington, Virginia 22 Mailing Address	134

Rev 9/14/2012

Printed Name

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Permittee: _	Recyc Systems, Inc	County or City: Dinwiddie	
Landowner:	water Scott Lewis		

Landowner Site Management Requirements:

I, the Landowner, I have received a DEQ Biosolids Fact Sheet that includes information regarding regulations governing the land application of biosolids, the components of biosolids and proper handling and land application of biosolids.

I have also been expressly advised by the Permittee that the site management requirements and site access restrictions identified below must be complied with after biosolids have been applied on my property in order to protect public health, and that I am responsible for the implementation of these practices.

I agree to implement the following site management practices at each site under my ownership following the land application of biosolids at the site:

1. Notification Signs: I will not remove any signs posted by the Permittee for the purpose of identifying my field as a biosolids land application site, unless requested by the Permittee, until at least 30 days after land application at that site is completed.

2. Public Access

- a. Public access to land with a high potential for public exposure shall be restricted for at least one year following any application of biosolids.
- b. Public access to land with a low potential for public exposure shall be restricted for at least 30 days following any application of biosolids. No biosolids amended soil shall be excavated or removed from the site during this same period of time unless adequate provisions are made to prevent public exposure to soil, dusts or aerosols;
- Turf grown on land where biosolids are applied shall not be harvested for one year after application of biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn, unless otherwise specified by DEQ.

3. Crop Restrictions:

- a. Food crops with harvested parts that touch the biosolids/soil mixture and are totally above the land surface shall not be harvested for 14 months after the application of biosolids.
- Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after the application of biosolids when the biosolids remain on the land surface for a time period of four (4) or more months prior to incorporation into the soil.
- Food crops with harvested parts below the surface of the land shall not be harvested for 38 months when the biosolids remain on the land surface for a time period of less than four (4) months prior to incorporation.
- Other food crops and fiber crops shall not be harvested for 30 days after the application of biosolids;
- Feed crops shall not be harvested for 30 days after the application of biosolids (60 days if fed to lactating dairy animals).

4. Livestock Access Restrictions:

Following biosolids application to pasture or hayland sites:

- Meat producing livestock shall not be grazed for 30 days,
- Lactating dairy animals shall not be grazed for a minimum of 60 days.
- Other animals shall be restricted from grazing for 30 days;
- 5. Supplemental commercial fertilizer or manure applications will be coordinated with the biosolids and industrial residuals applications such that the total crop needs for nutrients are not exceeded as identified in the nutrient management plan developed by a person certified in accordance with §10.1-104.2 of the Code of Virginia;
- Tobacco, because it has been shown to accumulate cadmium, should not be grown on the Landowner's land for three years following the application of biosolids or industrial residuals which bear cadmium equal to or exceeding 0.45 pounds/acre (0.5 kilograms/hectare).

Landowner's Signature

10-15-14

Date

P.O.BOX 392

MCKENNEY, VA 23872

804-691-8016

Farm Operator Signature

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION FORM D: MUNICIPAL EFFLUENT AND BIOSOLIDS

PART D-VI: LAND AI	PPLICATION AGREEME	NT - BIOSOLIDS AND INDU	ISTRIAL RESIDUALS
nere as "Landowner", an remains in effect until it is the Landowner in the eve individual parcels identifie	d <u>Recyc Systems, Inc</u> s terminated in writing by eith ent of a sale of one or more p ed in this agreement change:	referred to here as the "Perm ner party or, with respect to those parcels, until ownership of all party s, those parcels for which ownersiduals under this agreement	littee". This agreement se parcels that are retained by arcels changes. If ownership of ership has changed will no
Landowner: The Landowner is the ow the agricultural, silvicultur attached as Exhibit A.	ner of record of the real proparties and or reclamation sites identi	perty located in <u>Ninwidd</u> fied below in Table 1 and ident	ie, Virginia, which includes ified on the tax map(s)
Table 1.: Parcels a	uthorized to receive biosolid	s, water treatment residuals or	other industrial sludges
Tax Parcel ID	Tax Parcel ID	Tax Parcel ID	Tax Parcel ID
56-7			
Additional parcels containing La	and Application Sites are identified of	on Supplement A (check if applicable)	
			herein.
ΈΤ	he Landowner is one of mult	vner of the properties identified tiple owners of the properties ic	lentified herein.
within 38 months of the la 1. Notify the purchas later than the date	test date of biosolids applica ser or transferee of the applic e of the property transfer; and	cable public access and crop m	· ·
The Landowner has no oti notify the Permittee immed	her agreements for land app diately if conditions change s	lication on the fields identified has the fields are no longed invalid or the information hereing the fields are no longed invalid or the information hereing the fields.	er available to the Permittee
agricultural sites identified inspections on the land ide purpose of determining co	above and in Exhibit A. The entified above, before, during mpliance with regulatory req	ittee to land apply residuals as a Landowner also grants permit or after land application of perpuirements applicable to such a	ssion for DEQ staff to conduct mitted residuals for the pplication.
☑ Yes ☐ No ☑ Y		⊠ Yes □ No ☒	her industrial sludges Yes INO VESTOVEL DALVE
V.	KAVER ManyStran		EY, UA 23872 804-536-0911
Landowner - Printed Name, Tit	tle Signature	Maill	ng Åddress & Phone Number
manner authorized by the VP.	A Permit Regulation and in amo	solids and/or industrial residuals or ounts not to exceed the rates ident tified in accordance with §10:1-104	ified in the nutrient management
The Permittee agrees to notify	y the Landowner or the Landow	ner's designee of the proposed so	hedule for land application and
☐ I reviewed the document(s)) assigning signatory authority t	to the person signing for landowner not check this box if the landowner sign	r above. I will make a copy of this
Strubo	Dule	PO Box 562 Rem	nington, Virginia 22734
Permittee – Authorized Represe Printed Name		Maill	ng Address

Rev 9/14/2012

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Permittee: Recyc Systems, Inc	County or City: Dinwiddie
Landowner: MARY STVART WEAVERL	-
Landowner Site Management Requirements	: :
I, the Landowner, I have received a DEQ Biosolids Fact S application of biosolids, the components of biosolids and p	Sheet that includes information regarding regulations governing the land proper handling and land application of biosolids.
I have also been expressly advised by the Permittee that identified below must be complied with after biosolids have that I am responsible for the implementation of these practices.	the site management requirements and site access restrictions e been applied on my property in order to protect public health, and ctices.
I agree to implement the following site management practi biosolids at the site:	ices at each site under my ownership following the land application of
 Notification Signs: I will not remove any signs post biosolids land application site, unless requested by completed. 	ed by the Permittee for the purpose of identifying my field as a the Permittee, until at least 30 days after land application at that site is
any application of biosolids. b. Public access to land with a low potential f application of biosolids. No biosolids ame same period of time unless adequate prov c. Turf grown on land where biosolids are ap	for public exposure shall be restricted for at least one year following for public exposure shall be restricted for at least 30 days following any ended soil shall be excavated or removed from the site during this visions are made to prevent public exposure to soil, dusts or aerosols; uplied shall not be harvested for one year after application of biosolids r land with a high potential for public exposure or a lawn, unless
not be harvested for 14 months after the a b. Food crops with harvested parts below the application of biosolids when the biosolids months prior to incorporation into the soil, c. Food crops with harvested parts below the biosolids remain on the land surface for a d. Other food crops and fiber crops shall not	the biosolids/soil mixture and are totally above the land surface shall application of biosolids. The surface of the land shall not be harvested for 20 months after the remain on the land surface for a time period of four (4) or more a surface of the land shall not be harvested for 38 months when the time period of less than four (4) months prior to incorporation. be harvested for 30 days after the application of biosolids; lays after the application of biosolids (60 days if fed to lactating dairy
4. Livestock Access Restrictions: Following biosolids application to pasture or ha a. Meat producing livestock shall not be graze b. Lactating dairy animals shall not be graze c. Other animals shall be restricted from graze	ed for 30 days, d for a minimum of 60 days.
	cations will be coordinated with the biosolids and industrial residuals ents are not exceeded as identified in the nutrient management plan §10.1-104.2 of the Code of Virginia;
Tobacco, because it has been shown to accumulate years following the application of biosolids or indust pounds/acre (0.5 kilograms/hectare).	e cadmium, should not be grown on the Landowner's land for three trial residuals which bear cadmium equal to or exceeding 0.45
Many Strait Wewen	10-8-2014
Landowner's Signature	P.O. Box 392 Date M= KeNNEY, VA 23872
HaurLeux	804-691-8016
Farm Operator Signature	Mailing Address & Phone Number

VIRGINIA POLLUTION ABATEMENT PERMIT APPLICATION: PART D-VI LAND APPLICATION AGREEMENT

Landowner Coordination Form

This form is used by the Permittee to identify properties (tax parcels) that are authorized to receive biosolids and/or industrial residuals, and each of the legal landowners of those tax parcels. A Land Application Agreement-Biosolids and Industrial Residuals from original signature must be attached for each legal landowner identified below prior to land application at the identified parcels.

Permittee:

Recyc Systems, Inc.

Site Name:

Gary R. Lewis

County or City:

Dinwiddie County

Please Print

Signature not required on this page

Tax Parcel ID(s)	Landowner(s)								
78-11	Gary R. Lewis								
56-7	Mary Stuart Lewis Weaver								
55-30	Walter Scott and Gary Rives Lewis								
55-29E	Walter Scott and Gary Rives Lewis								
55-30A	Walter Scott Lewis								
69-15	Walter Scott and Gary Lewis								

FARM DATA SHEET

SITE NAME:	Gary R. Lewis		COUNTY:		Dinwiddi	e	
OWNER:	See List Belov	V	OPERATOR:		Gary R. Lewis		
OWNER'S	See List Belov	v	OPERATOR'S		P.O. Box	392	
ADDRESS:			ADDRESS:	McKenney, VA 2387			
OWNER'S TELEPHONE:	See List Below	V	OPERATOR'S TELI	EPHONE:	804-691-	8016	
GENERAL FARM TYPE:	Hay/Pasture/	Row Crop	CELL PHONE:		804-691-	8016	
# CATTLE:	50		EMAIL:		-		
LAGOON or SLURRY:	None		LATITUDE:		F 1-2 F 3-4 F 5 F 6	37.069 37.049 36.988 37.023	
TOPO QUAD:	Dewitt, McKe	nney	LONGITUDE:		F 1-2 F 3-4 F 5 F 6		
COMMENTS:			METHOD OF DETERMINATION	•	Online Maps		
Gary R. Lew P.O. Box 39 McKenney, VA 804-691-80	92 23872	Walter Sco 12813 Doy Dewitt, VA 804-691	yle Road A 23840	21108 McKe	uart Lewis Westover nney, VA 2 04-536-09	Drive 23872	
						ВВ	
						10-1-2	

NEW FIELD CHANGES GARY R. LEWIS DINWIDDIE COUNTY

NEW FIELD 1 IS OLD FIELD 1.

NEW FIELD 2 IS OLD FIELD 2.

NEW FIELD 3 IS OLD FIELDS 3 AND 4.

NEW FIELD 4 IS OLD FIELD 5.

NEW FIELD 5 IS A NEW FIELD.

NEW FIELD 6 IS OLD FIELD 6.

RECYC SYSTEMS, INC FIELD DATA SHEET

Field	Gross	Environn	nentally Se	ensitive	Soils		Tax	FSA
			Bed Rock/	Surf/		Hydro		
Identification	Acres	Water Table	Shallow	Leach	Freq Flood	Мар	Мар#	Tract #
								T 642
DWGRL 1	11.8	*	-	-	4 7	CU 21	56-7	F 8
								T 642
DWGRL 2	18.8	. \	-	=)	-	CU 21	56-7	F 5, 6, 7
								T 643
DWGRL 3	69.8	<u> </u>	J	-		CU 21	55-30	F 2, 3
								T 643
DWGRL 4N	15.1	'5 '	(#	<u> </u>	<u> </u>	CU 21	55-30	F 4
								T None
DWGRL 5N	20.4	ian ian	12	=	<u> </u>	CU 11	78-11	F None
								T 678
DWGRL 6	46.4		52		-	CU 23	69-15	F 1, 2
			_					
TOTAL ACRES IN								
SITE	182.3							

THE PLANNER IS NOT STATE CERTIFIED

Nutrient Management Plan Balance Sheet (Fall, 2020-Winter, 2022) Gary R. Lewis Planner: John Doe

Tract: 642

Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (lbs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	IT (d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)		Commercial N-P-K (lbs/ac)	Notes	
8/DWGRL 1(N)	12/12	2020	Fescue grass hay mt.	70-50-95	0/0				70-50-95	N/A			
5, 6, 7/DWGRL 2(N)	19/19	2020	Fescue grass hay mt.	70-50-95	0/0				70-50-95	N/A			

Commercial Application Methods:

br - Broadcast ba - Banded sd - Sidedress

Tract: 643 Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (Ibs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	(d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
2, 3/DWGRL 3(N)	70/70	2020	Grass Pasture	50-80-80	0/0				50-80-80	N/A			
4/DWGRL 4(N)	15/15	2020	Grass Pasture	50-80-80	0/0				50-80-80	N/A			

Commercial Application Methods: br - Broadcast ba - Banded sd - Sidedress

Location: Dinwiddie Tract: 678

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (ibs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	IT (d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
1, 2/DWGRL 6(N)	46/46	2020 2021	Wheat (grain)	100-60-60	20/0				80-60-60	N/A			

Commercial Application Methods: br - Broadcast ba - Banded sd - Sidedress

Tract: None Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (Ibs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	IT (d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)		Commercial N-P-K (lbs/ac)	Notes	
None/DWGRL 5(N)	20/20		Fescue grass hay mt.	90-80-170	0/0				90-80-170	N/A			

Commercial Application Methods: br - Broadcast ba - Banded sd - Sidedress

Soil Test Summary

Tract	Field	Acre	Date	P205	K20	Lab	Soil pH	Lime Date	rec. lime tons/Ac
642	DWGRL 1	12	[No Test]		6940		•		
642	DWGRL 2	19	[No Test]						
643	DWGRL 3	70	[No Test]						
643	DWGRL 4	15	[No Test]						
678	DWGRL 6	46	[No Test]						
None	DWGRL 5	20	[No Test]						

Field Productivities for Major Crops

Tract Name	Tract/ Field	Field Name	Acres	Predominant Soil Series	Corn	Small Grain	Alfalfa	Grass Hay	Environmental Warnings
642	642/8	DWGRL 1	12	Herndon	IVa	11	III	111	
	642/5, 6, 7	DWGRL 2	19	Herndon	IVa	11	Ш		
643	643/2, 3	DWGRL 3	70	Georgeville	IVa	11	111	11	
	643/4	DWGRL 4	15	Georgeville	IVa	11	Ш	II	
678	678/1, 2	DWGRL 6	46	Georgeville	IVa	II .	Ш	11	
None	None/Non	DWGRL 5	20	Cecil	IVa	II	Ш	11	
	е								

Yield Range

Field Productivity Group	Corn Grain Bu/Acre	Barley/Intensive Wheat Bu/Acre	Std. Wheat Bu/Acre	Alfalfa Tons/Acre	Grass/Hay Tons/Acre	
270/	>170	>80	>64	>6	>4.0	
11	150-170	70-80	56-64	4-6	3.5-4.0	
111	130-150	60-70	48-56	<4	3.0-3.5	
IV	100-130	50-60	40-48	NA	<3.0	
V	<100	<50	<40	NA	NA	

Farm Summary Report

Plan: New Plan Fall, 2020 - Winter, 2022

Farm Name: Gary R. Lewis
Location: Dinwiddie
Specialist: John Doe
N-based Acres: 182.3
P-based Acres: 0.0

Tract Name: 642 FSA Number: 642

Location: Dinwiddie

Field Name: DWGRL 1

Total Acres: 11.80 Usable Acres: 11.80

FSA Number: 8 Tract: 642

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab [NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

73 10B Herndon 27 8B Georgeville

Field Warnings:

Field Name: DWGRL 2

Total Acres: 18.80 Usable Acres: 18.80

FSA Number: 5, 6, 7 Tract: 642

Location: Dinwiddie

Slope Class: B Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab [NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

40 8B Georgeville 60 10B Herndon

Field Warnings:

Tract Name: 643 FSA Number: 643

Location: Dinwiddie

Field Name: DWGRL 3

Total Acres:

69.80 Usable Acres: 69.80

FSA Number: 2, 3

Tract:

643

Location:

Dinwiddie

Slope Class:

Hydrologic Group: В

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

РΗ Р [NO TEST]

Κ

Lab

Soils:

PERCENT

SYMBOL

SOIL SERIES

41

10B

Herndon

59

8B

Georgeville

Field Warnings:

Field Name:

DWGRL 4

Total Acres:

15.10 Usable Acres: 15.10

FSA Number:

4

643

В

Tract:

Location:

Dinwiddie

Slope Class:

Hydrologic Group:

В

Riparian buffer width: 0 ft Distance to stream: 0 ft

	<i>rvation</i> e (>75%	Practice cover)	es:		
N-base		-	od: Phos	sphorus Environmental Threshold (PET) method	
Soil Te DATE	est Resu [NO TE	PH	Р	К	Lab
Soils:	PERCE 59 41	ENT	SYMBO 8B 10B	DL SOIL SERIES Georgeville Herndon	
Field V	Varning	s:			
Tract N FSA No Location	umber:	678 678	Dinwide	die	
Field Notes A PSA Notes Tract: Location Slope (cres: umber: on:	DW 46.40 1, 2 678 B	Dinwide	Acres: 46.40 die ogic Group: B	
		width: 0 eam: 0 ft			
N-base		•	od: Phos	sphorus Environmental Threshold (PET) method	
Soil Te	est Resu	<i>ılts:</i> PH	Р	K	Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

100 8B Georgeville

Field Warnings:

Tract Name: None FSA Number: None

Location: Dinwiddie

Field Name: DWGRL 5

Total Acres: 20.40 Usable Acres: 20.40

FSA Number: None Tract: None

Location: Dinwiddie

Slope Class: C Hydrologic Group: B

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

[NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

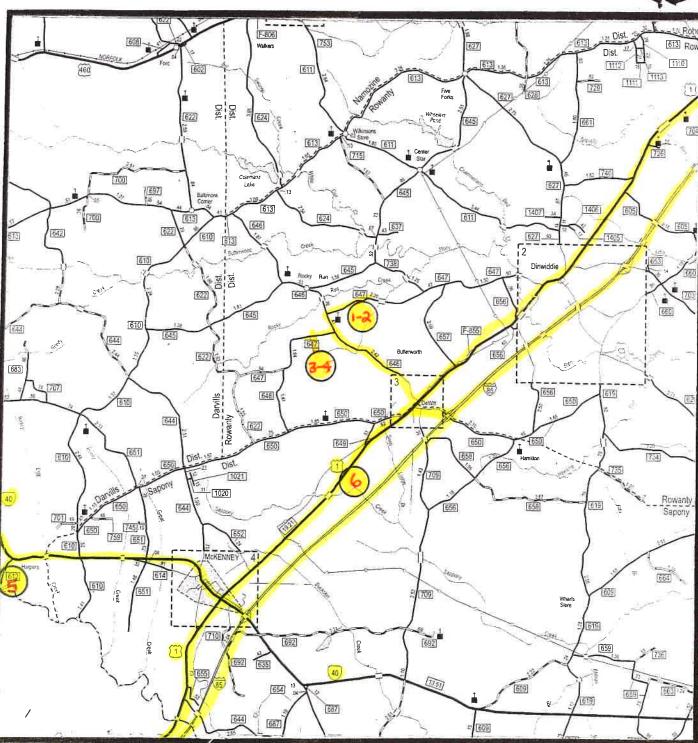
40 4B Cecil 60 4C Cecil Field Warnings:

MAPS

Recyc Systems.

Part of the state of the state

(Biosolids Land Application)



Scale:

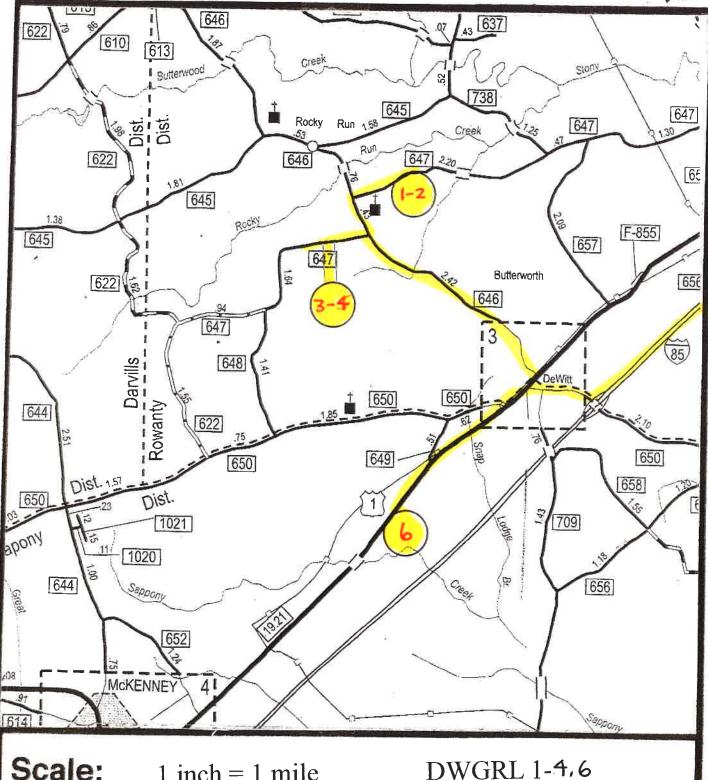
1 inch = 2 miles

DWGRL 1-4,6

9-30-ZO

Recyc Systems.





Scale:

1 inch = 1 mile

9-30-20

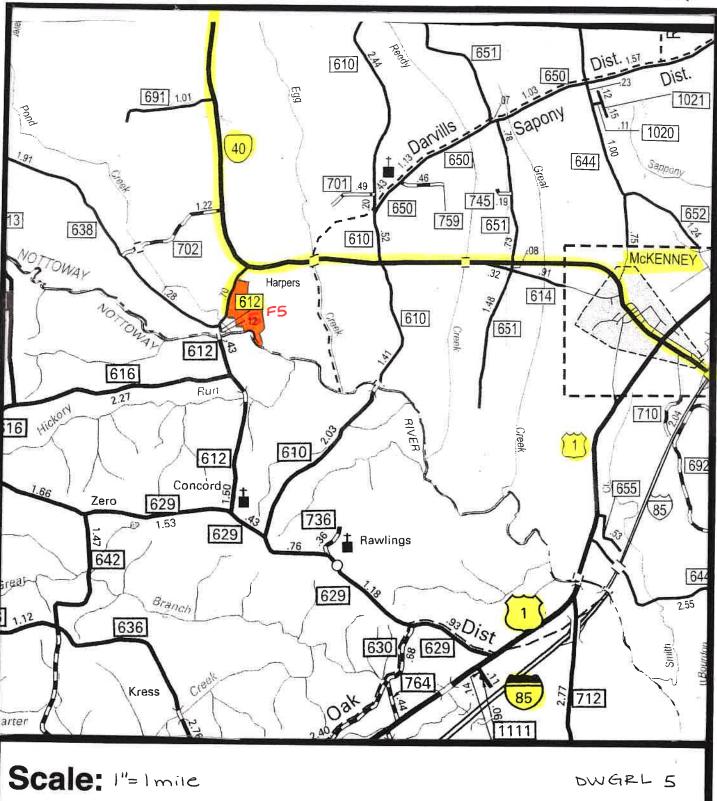
Truck Route **VICINITY MAP**

Recyc Systems...

C. (Bios

(Biosolids Land Application)





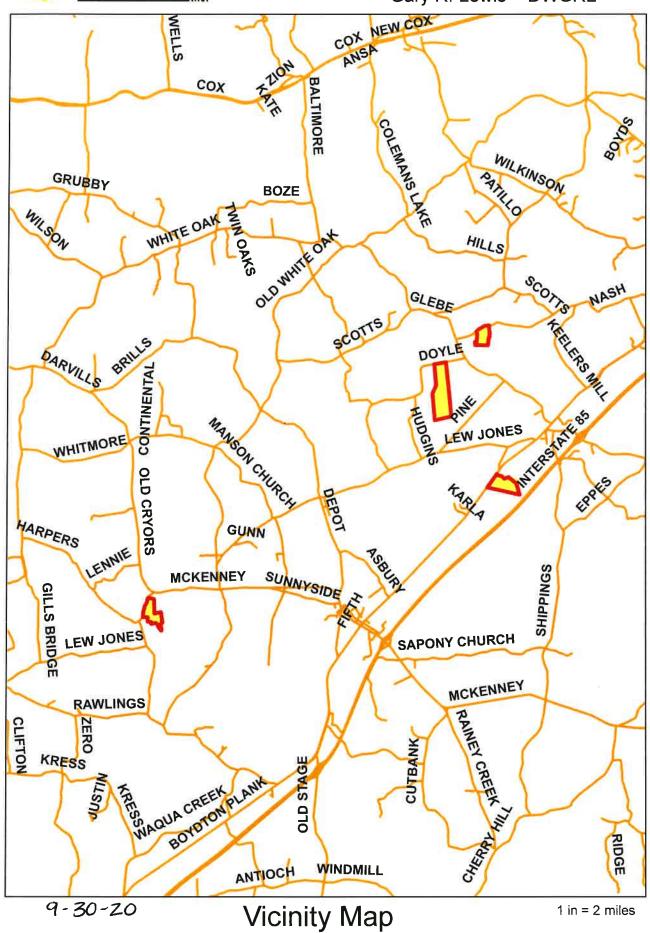
9-30-ZO

Truck Route marked in Yellow

VICINITY MAP

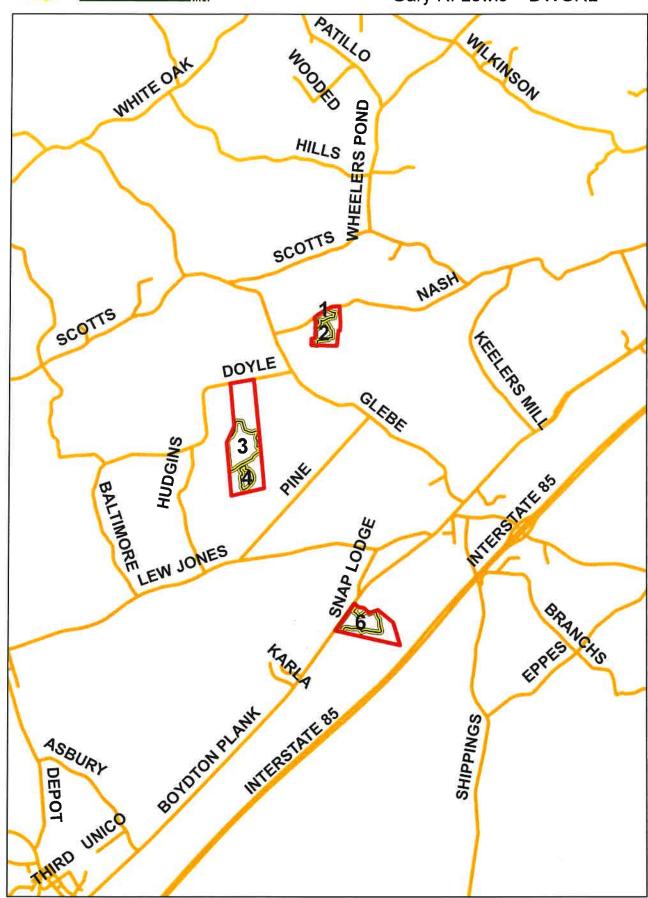
N A









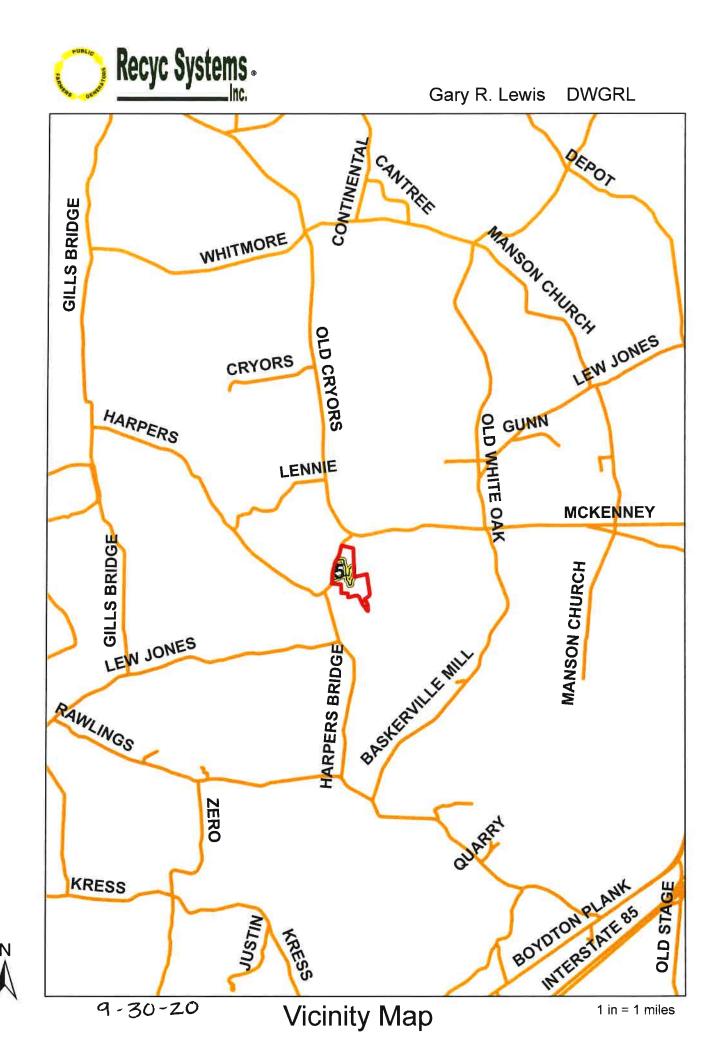


N N

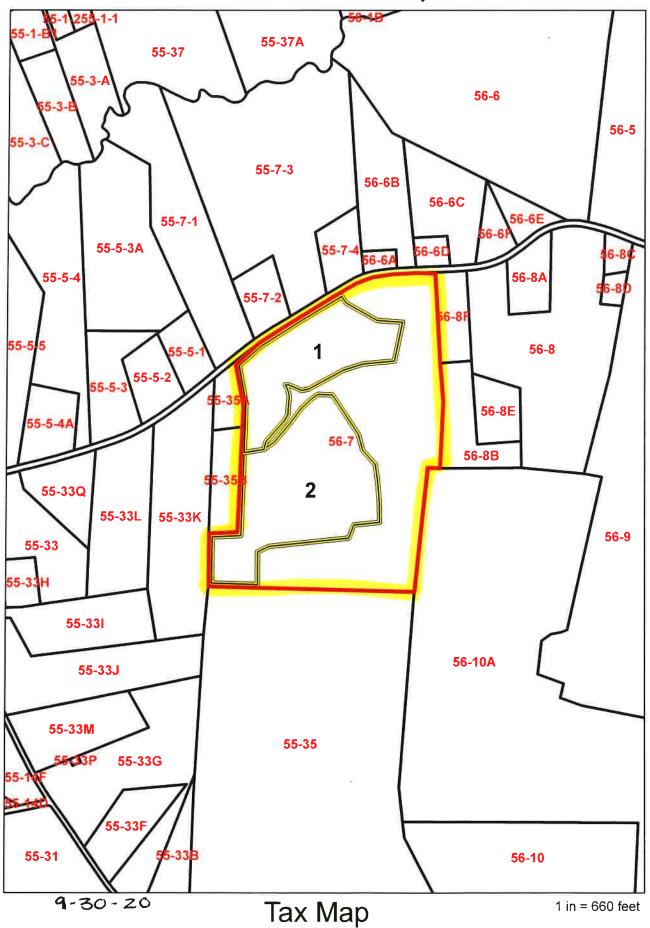
9-30-20

Vicinity Map

1 in = 1 miles

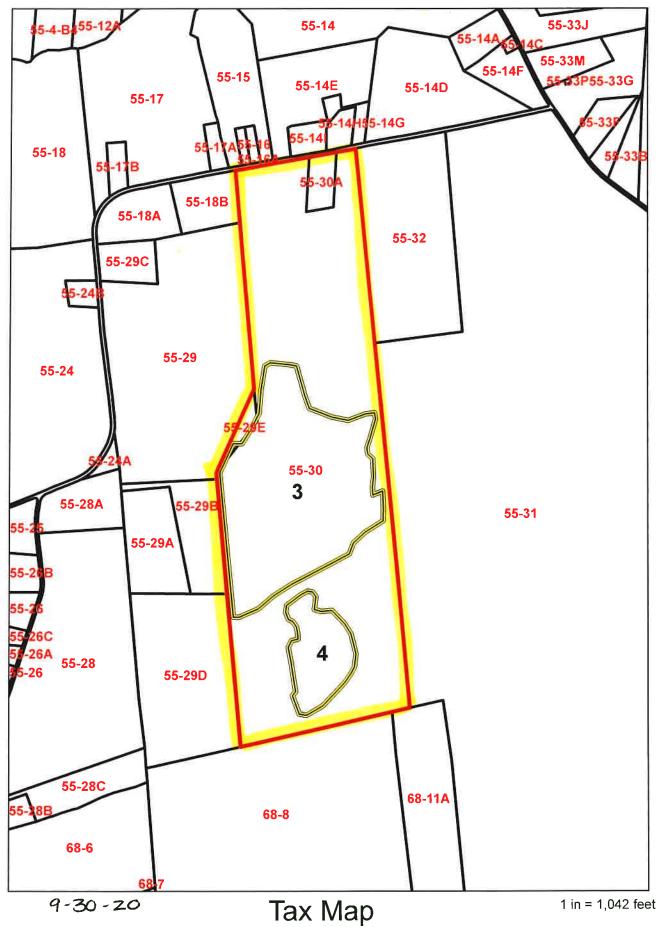


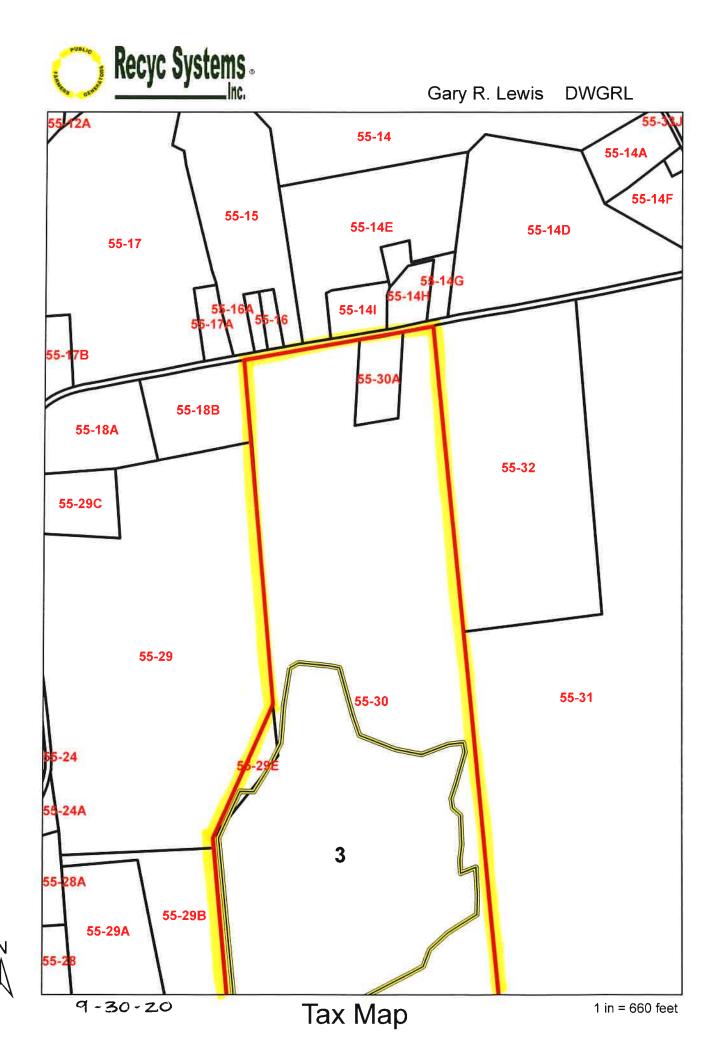


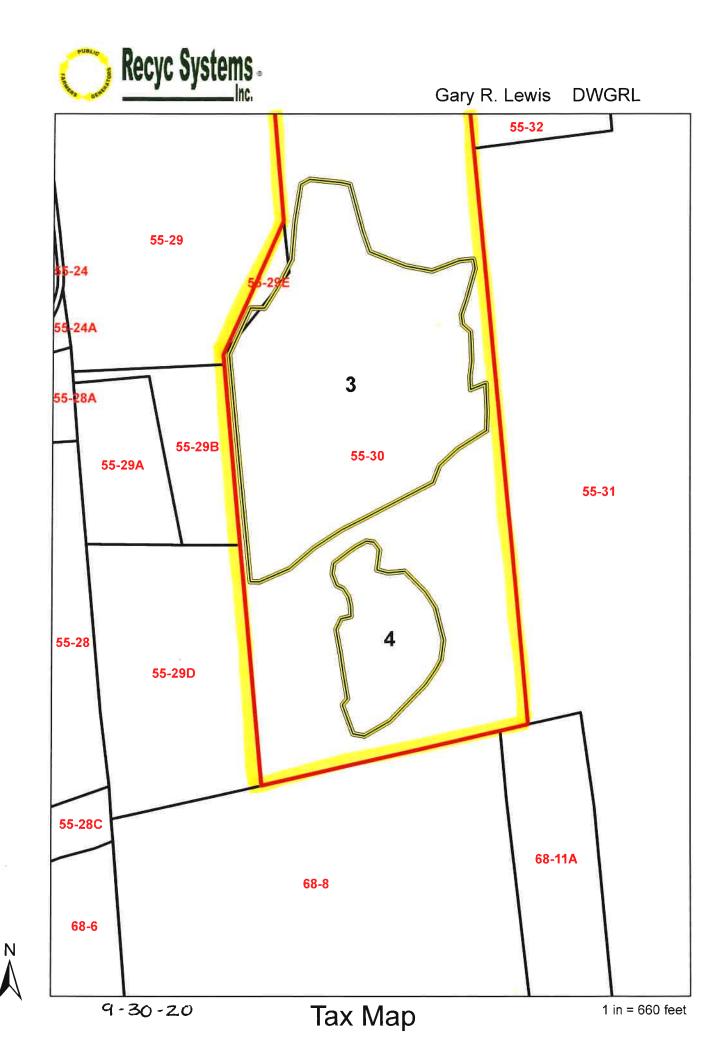




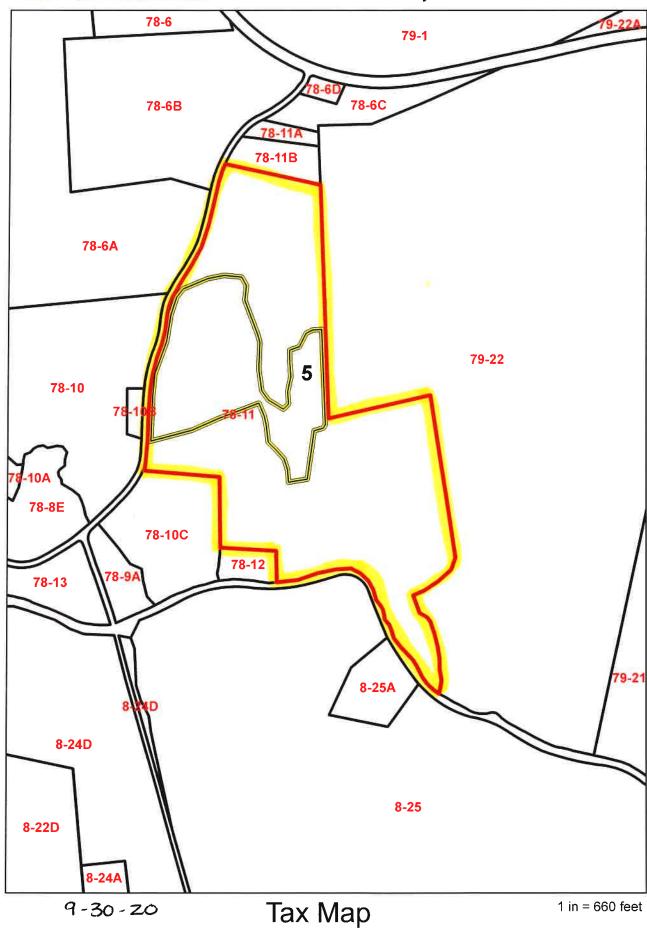
Ν



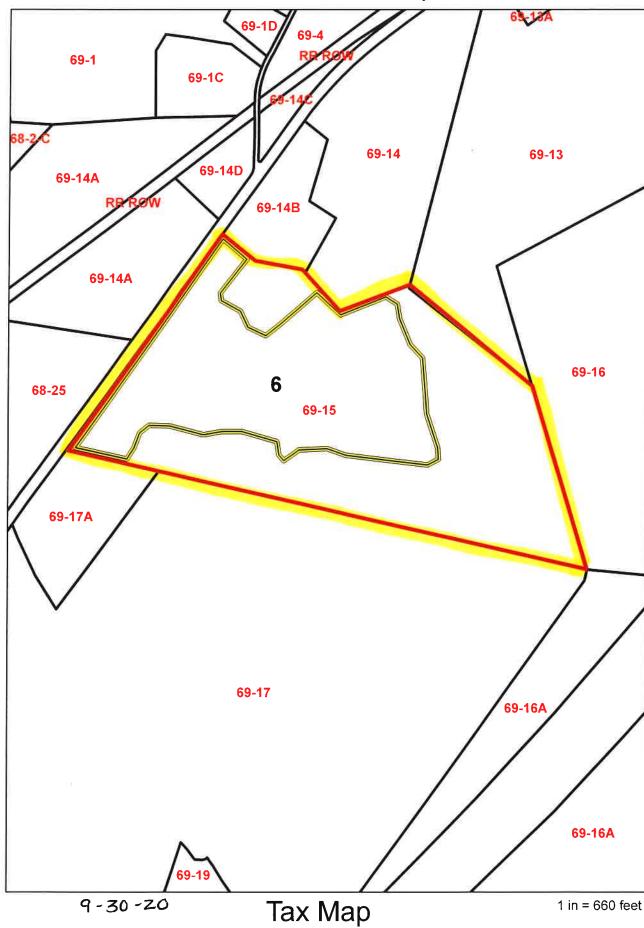












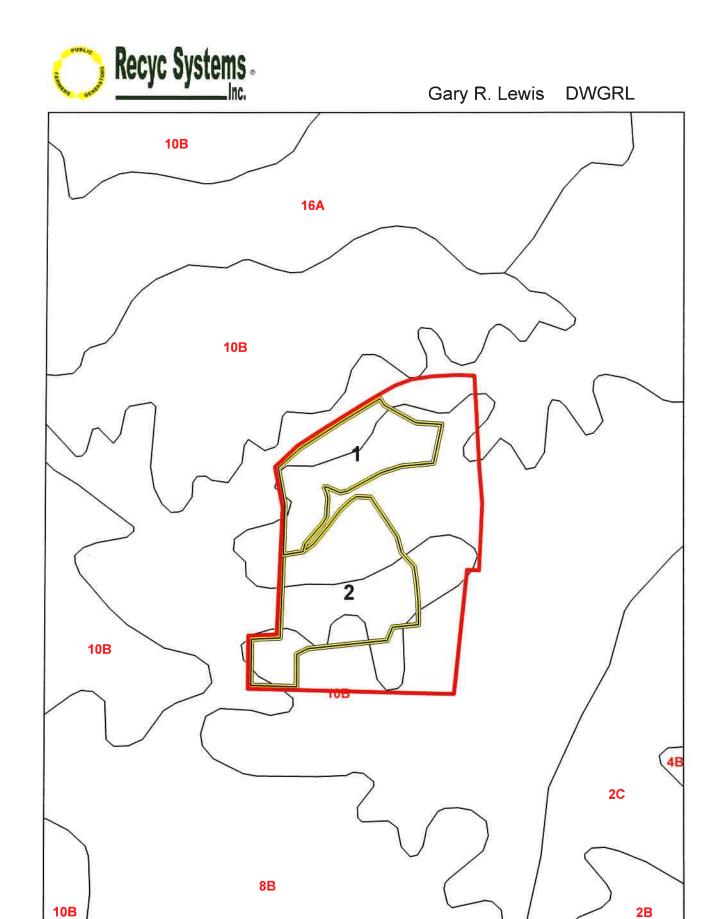
ADJOINING LANDOWNERS

GARY R. LEWIS

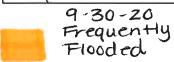
DINWIDDIE COUNTY

Tax Map	Parcel #	Owner Name(s)		
55	14E	E A Martin Jr.		
	14G	William L. and Susan M. Hayes		
	14H	Vicki F. Martin		
	14I	Allison D. Martin		
	15	R. Marc and Margaret L. Wagy		
	16	R. Marc and Margaret L. Wagy		
	16A	Tony Edward or Genevieve S. Clayton		
	18B	Wallace L. and Junetta J. Reuter c/o Betty Respess		
}	29	Gray Norwood Jr. and Emily Branch Ragsdale Nuckols		
		Revocable Trust of Joyce G. Gibson and Revocable Trust of		
	29B	James John Gibson		
	29D	Christopher Irving Thompson		
	31	Gilman Land and Timber LLC		
	32	James A. Blair		
	33K	Kenneth R. Harrell		
	35	Jonathan P. Bourlier		
	35A	Robert M. and Tammy M. Harrell		
	35B	Robert M. and Tammy M. Harrell		
55-7	1	Steven R. or Donna B. Shifflett		
	2	Kent O. Rowe		
	3	Robert N. or Jennfier J. Bredbenner		
	4	Glenn T. or Audra B. Barricks		
56	6A	Walter Wayne and Avis Nunnally Huskey		
	6B	John Edwin Temple		
	6D	Thomas Ray or Katherine Anne Dillon		
	8B	Richard F. and Mary S. Nunnally Life Estate		
	8F	Richard Jr. or Lisa Nunnally		
	10A	Lois Martin Thompson		
		•		

Тах Мар	Parcel #	Owner Name(s)			
68	8	Stonewall Timberlands LLC			
	11A	Dale J. and Ann Y. Morris			
	25	William Allen and Regina V. Baxter			
69	13	Marvin L. or Connie J. Johnson			
V	14	Ronald S. and Jane C. Grubb			
	14A	Richard E. Lewis Jr. and Julia L. Roberts			
	14B	Frank J. Jr. and Alicia M. Crawford			
	16	Strickler LLC			
	16A	Imphal Timber LLC c/o Timberland Investment Resources LLC			
	17	James A. Beville Jr.			
	17A	James A. Beville Jr.			
78	6A	Tiaa Timberlands 1 LLC c/o Greenwood Resources Inc.			
	6B	John P. Jr. or Sherrill F. Mellick			
	10	Joseph Lee and Anne Maria Brewster			
	10B	Jane Ann Byrd			
	10C	Secretary of Veterans Affairs Loan Guaranty Service			
	11B	Robin Lynn Rasnake			
1	12	Bruce Edward Cantrell			
1					
79	22	Annsville Timber Company LLC			
DDINGWICH COUNTY					
BRUNSWICK COUNTY					
8	25	Ward Burton Wildlife Foundation			
0	25A	Edward E. Baskerville			
	23A	Edward E. Daskervine			
l 1					

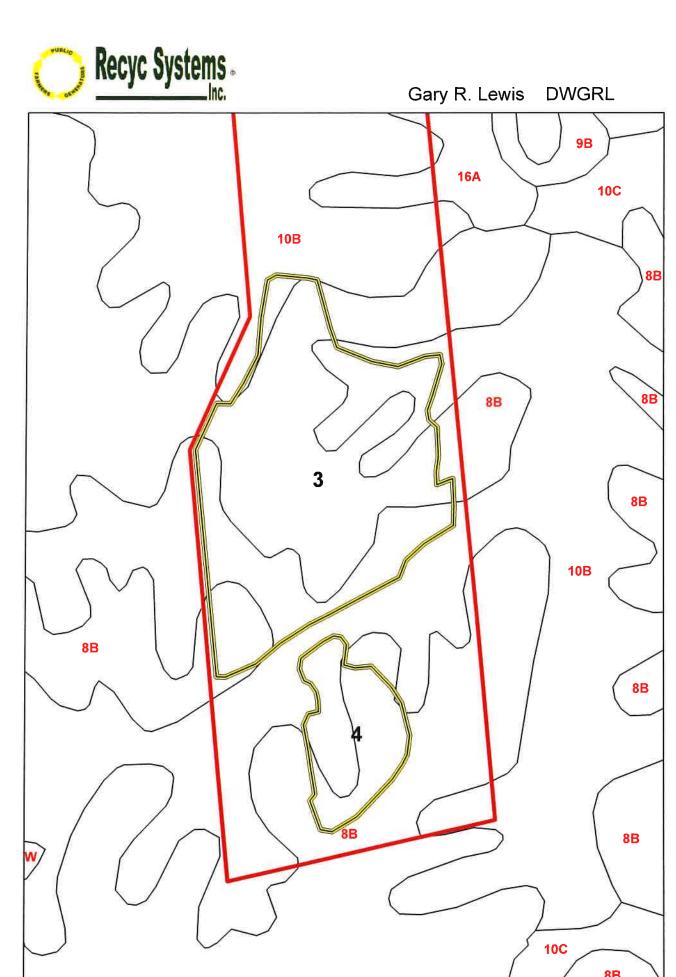




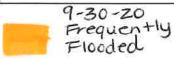






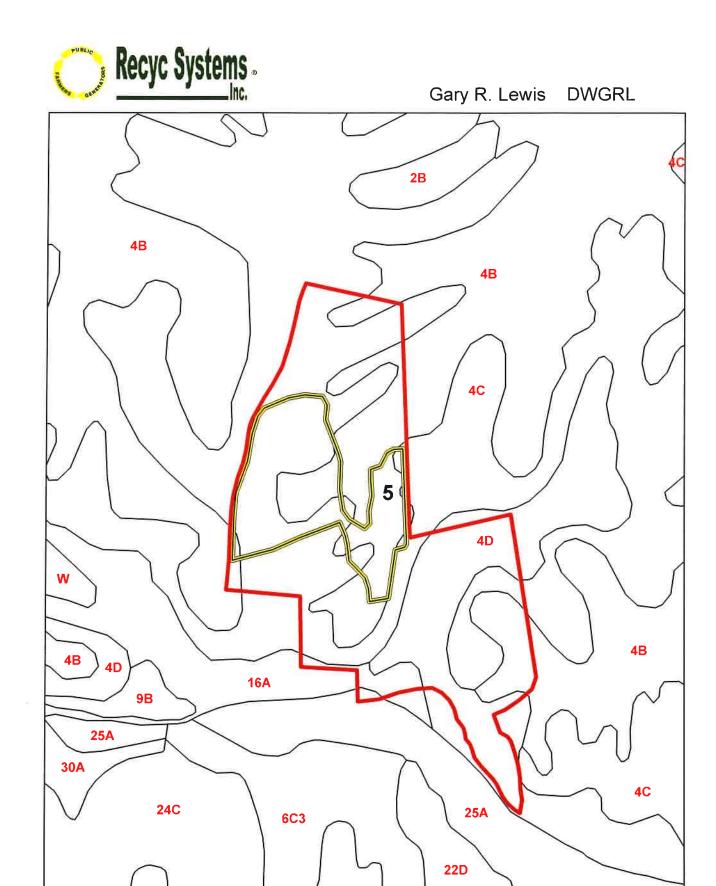




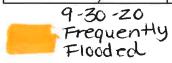


Soil Map

1 in = 660 feet







6B3

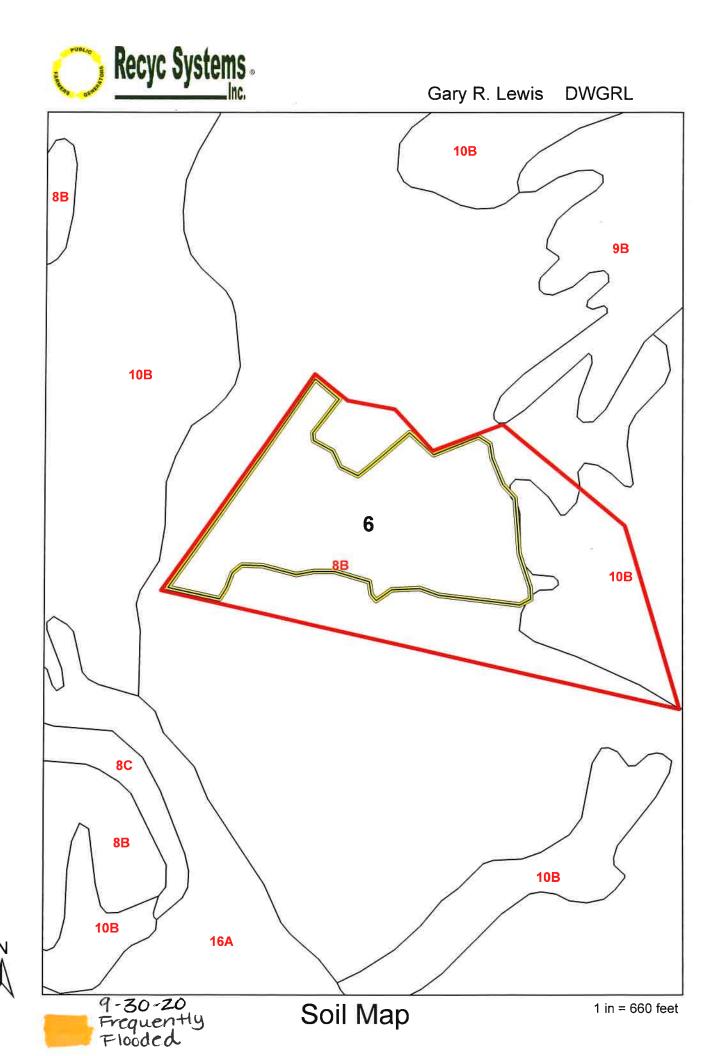
6B3



6B3



6C3











Gary R. Lewis DWGRL









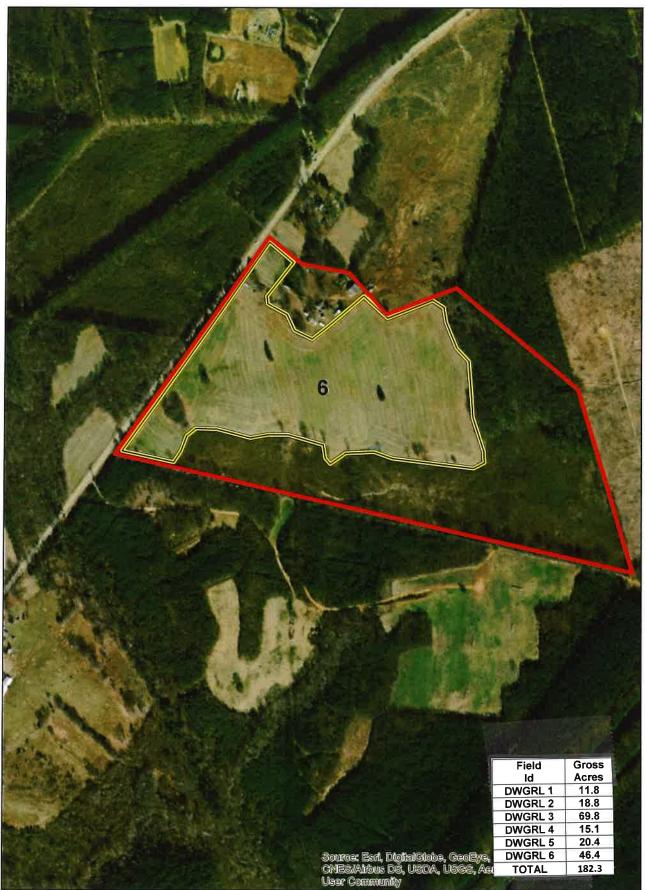
A

9-30-20

Aerial Map

1 in = 660 feet



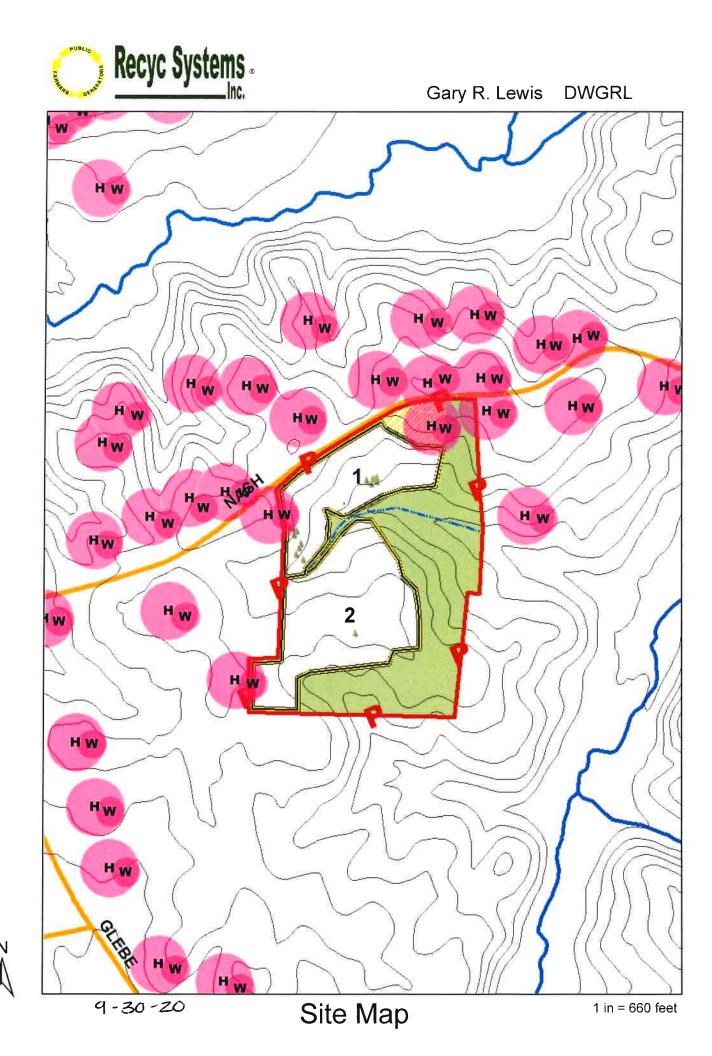




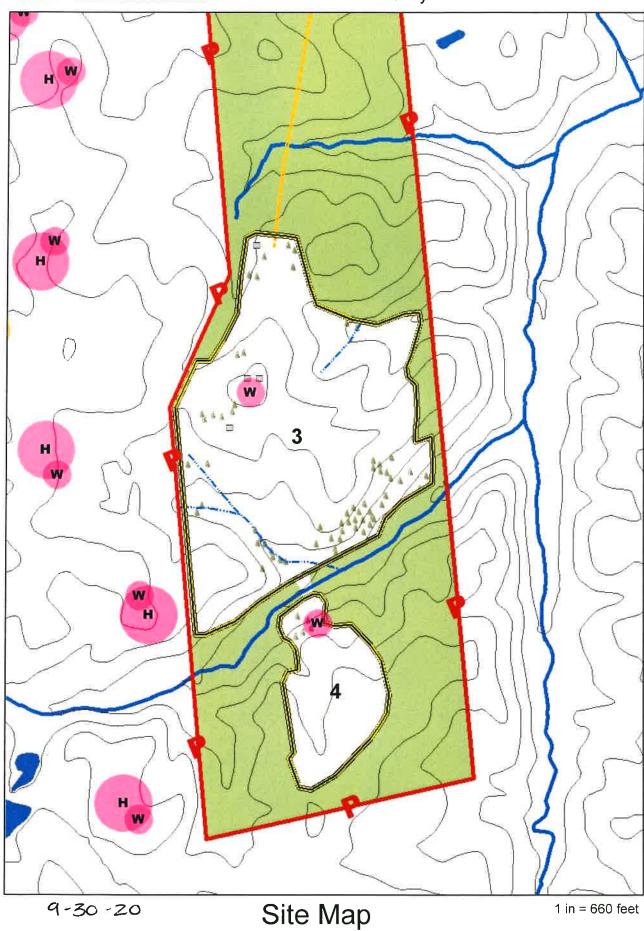
Legend For Site Plan

Symbol	Feature	Minimum Setback
HW	House and Well	200 feet from occupied dwelling * 100 feet from water supply wells or springs
ws	Well or Spring	100 feet from water supply wells or springs
	Streams or Surface Water	35 feet with 35 foot vegetated buffer 100 feet without vegetated buffer
ш	Wet Spot	*
	Trees and Woods	
	Private Drive	
R	Rock Area/Rock Outcrop	25 feet from rock outcrops 50 feet from limestone rock outcrops
Ξ	Severely Eroded Spot	18 Inch minimum depth of soil
5	Sink Hole	100 feet from open sinkholes 50 feet from closed sinkholes
	State Road	10 feet from side of roadway
	Fence / Field Boundary	
_P _ P _ P	Property Line	100 feet from property line *
SL S	Slope	15% maximum
	Hashed out Area	No application

^{*}Buffer can be reduced or waived upon written consent from landowner.

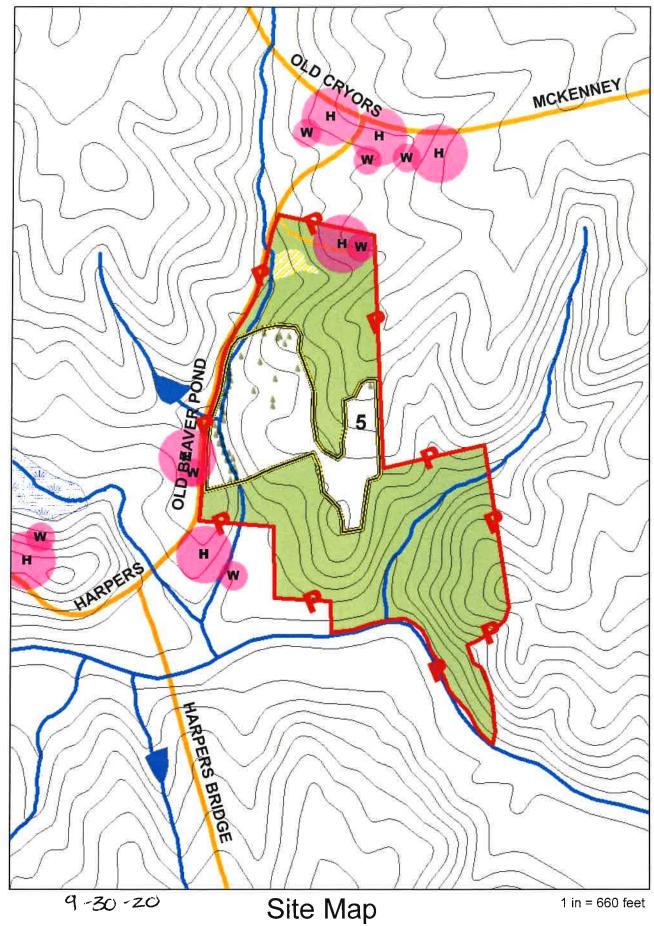






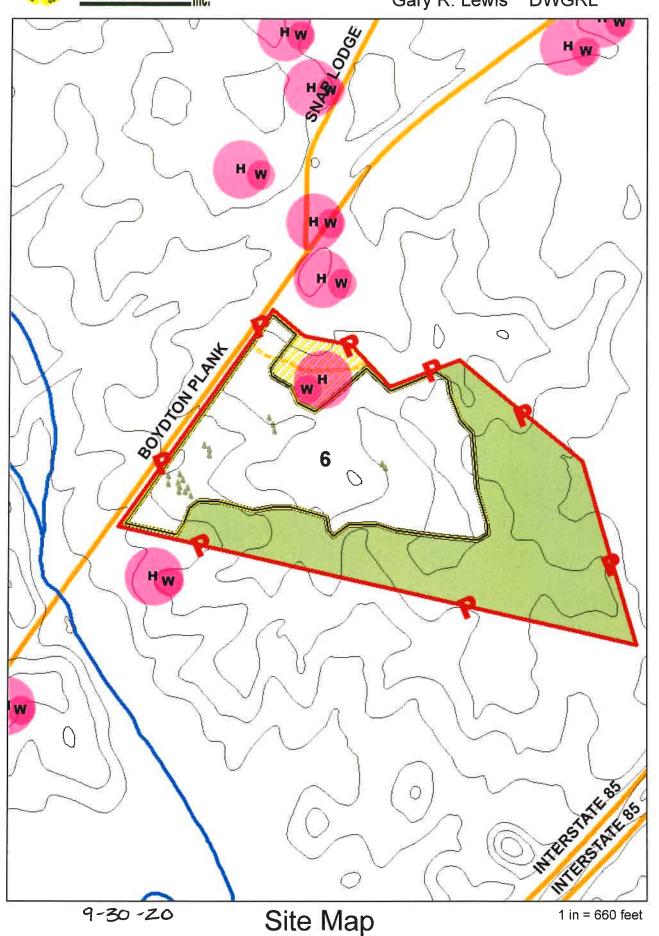
N





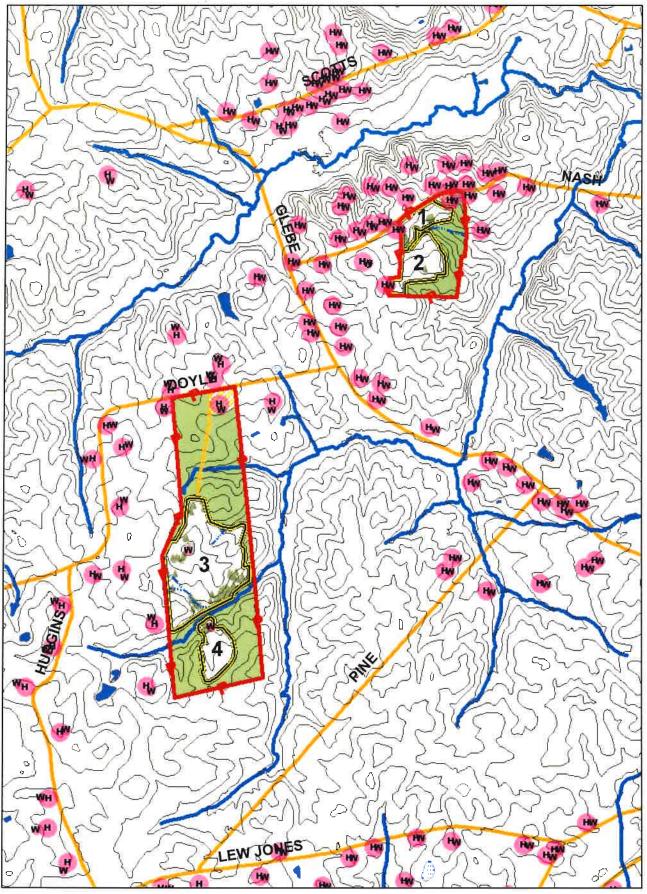












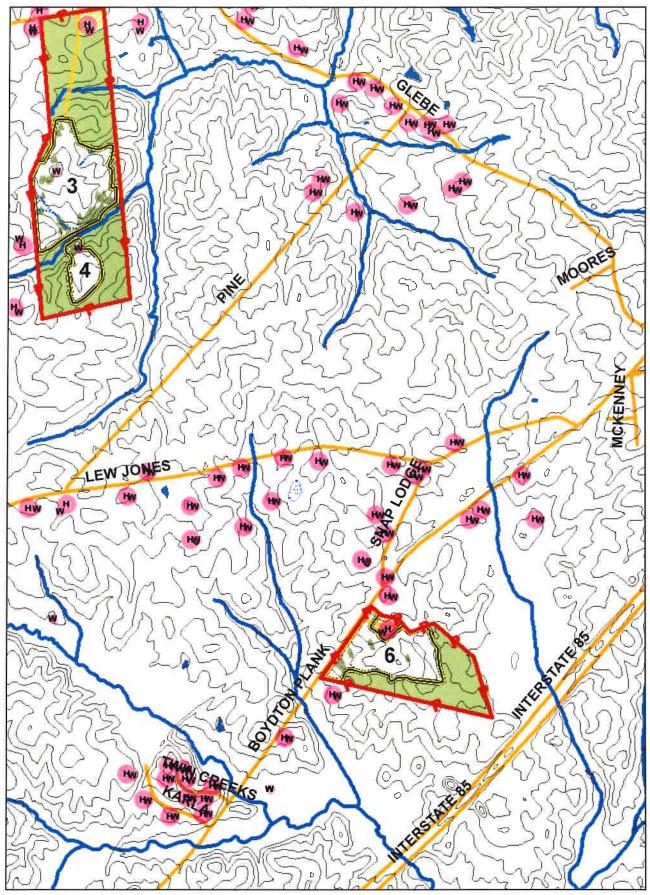
N

9-30-20

Topographic Map

1 in = 2,000 feet





N N

9-30-20

Topographic Map

1 in = 2,000 feet



